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FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: September 30, 2005

ATTY DOCKET NO.
2005_1535ASERIAL NO.
NEW

10/551818

APPLICANT
Kazumasa KAMACHI et al.FILING DATE
September 30, 2005

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/FP/	AJ	2002-292377	10/2002	JP			Abstract
/FP/	AK	51-90163	8/1976	JP			
/FP/	AL	1-207187	8/1989	JP			Abstract
/FP/	AM	2001-79590	3/2001	JP			Abstract
/FP/	AN	4-341388	11/1992	JP			Abstract
/FP/	AO	11-689	1/1999	JP			Abstract

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/FP/	AP	Tsuyoshi IMAI et al., entitled "AIR STRIPPING - THERMOPHILIC UASB PROCESS FOR THE TREATMENT OF EVAPORATOR CONDENSATE FROM A KRAFT PULP MILL", The 5th Symposium Journal by Japan Society on Water Environment, September 26, 2002, pp. 145-146.					
	AQ						

EXAMINER /Fred Prince/

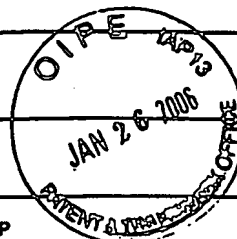
DATE CONSIDERED 09/17/2007

INFORMATION DISCLOSURE STATEMENT

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2005_1535ASERIAL NO.
10/551,818APPLICANT
Kazumasa KAMACHI et al.FILING DATE
September 30, 2005GROUP
1724

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
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	AE						

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/FP/	AF	03/042116	5/2003	WO			Abstract
/FP/	AG	10-156385	6/1998	JP			Abstract
/FP/	AH	2000-263084	9/2000	JP			Abstract
/FP/	AI	2001-232388	8/2001	JP			Abstract
/FP/	AJ	10-249383	9/1998	JP			Abstract

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/FP/	AK	Yasuhiro HONMA and Toshihiro TANAKA, entitled "METHANE PRODUCING o HIGH EFFICIENCY o ENERGY- <u>SAVING ORGANIC WASTEWATER TREATMENT SYSTEM</u> ", vol. 68, no. 12, Chemical Engineering Journal, published on December, 2004 (relevant portions: pgs. 707-710).
/FP/	AL	Yasuhiro HONMA; Kazumasa KAMACHI and Toshihiro TANAKA, entitled "START UP EGSB REACTOR FROM ANAEROBIC DIGESTER SLUDGE", The 38th Symposium Journal by Japan Society on Water Environment, published on March, 2004 (relevant portions: pg. 357).
/FP/	AM	Yasuhiro HONMA; Toshihiro TANAKA and Kazumasa KAMACHI, entitled "PERFORMANCE OF EGSB REACTOR IN HIGH SS WASTE WATER TREATMENT", The 37th Symposium Journal by Japan Society on Water Environment, published on March, 2003 (relevant portions: p. 276).
/FP/	AN	Yasuhiro HONMA; Toshihiro TANAKA and Masahiro ISAKA, entitled "PERFORMANCE OF THE EGSB REACTOR IN HIGH-LOAD ORGANIC WASTEWATER TREATMENT", The 36th Symposium Journal by Japan Society on Water Environment, published March, 2003 (relevant portions: p. 476).

EXAMINER

/Fred Prince/

DATE CONSIDERED

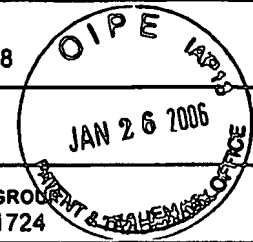
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OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/FP/	AAA	Yasuhiro HONMA; Toshihiro TANAKA and Yuichi ISOZAKI, entitled " <u>PERFORMANCE OF THE EGSB REACTOR IN HIGH-LOAD ORGANIC WASTEWATER TREATMENT</u> ", (Chemical Apparatus), published March, 2003 (relevant portions: Nos. 1 to 4).					
/FP/	AAB	Yasuhiro HONMA, entitled " <u>PERFORMANCE OF THE EGSB REACTOR IN HIGH-LOAD ORGANIC WASTEWATER TREATMENT</u> ", vol. 27, no. 4, published January, 2002 (relevant portions: pgs. 52-55).					
/FP/	AAC	Yasuhiro HONMA; Toshihiro TANAKA; Susumu ADACHI and Yuichi ISOZAKI, entitled " <u>PERFORMANCE OF THE EGSB REACTOR IN HIGH-LOAD ORGANIC WASTEWATER TREATMENT</u> ", No. 194, Ebara Journal, published January, 2002 (relevant portions: pgs. 21-24).					
/FP/	AAD	Kazushi YASUDA, entitled " <u>WASTEWATER TREATMENT BY HIGH-SPEED UASB REACTOR</u> ", vol. 39, no. 7, Countermeasures for Environmental Resources, published 2003 (relevant portions: pgs. 66-67).					
/FP/	AAE	Yuichi ISOZAKI, entitled "PERFORMANCE OF EGSB REACTOR IN HIGH-LOAD INDUSTRIAL WASTE WATER TREATMENT" (Industrial Machinery) published June 2002, (relevant portions: pgs. 17-19).					
/FP/	AAF	Sigeaki NUMATA and Souichi SHIBUYA, entitled " <u>CHEMICAL DEODORIZATION OF THE FOUL SMELLING SULFUR COMPOUNDS</u> ", vol. 50, no. 2, Journal of Paper & Pulp Technology Association, published February 1996 (relevant portions: pgs. 40-45).					

EXAMINER

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DATE CONSIDERED

09/17/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.